**Git and Github**

**Case Study - 1**

1. **Create a repository called “edureka-transaction-api” on GitHub:**

In Github, created a new repository called **edureka-transaction-api.**

1. **Clone it**

**git clone** [**https://github.com/prathibhacdac/edureka-transaction-api.git**](https://github.com/prathibhacdac/edureka-transaction-api.git)

1. **Check the current branch**

**git branch**

**This displays the default branch name as “main”**

1. **Add few files**

Created and added some files(test, welcome) to the local repository.

1. **Commit them with message**

git commit -m “Added new files”

1. **Push them in branch**

git push origin main

1. **Check last commits**

git log

This will display the commit history

git log -n 2

To check the last two commits